IN THE SPECIFICATION

Please amend the paragraph beginning on page 5, line 21 as follows:

Please refer to Figs. 3A ~ 3D showing the method for forming the first preferred embodiment of a stator structure of the present invention. The stator structure can be integrally formed by a magnetically conductive material such as silicon steel and includes a first part 211 and a second part 212, both of which are cross-shaped structures, respectively. The first part 211 is a silicon steel sheet with a central opening 211a and four extending portions 211b ~ 211e, each of which is a rectangular sheet radially extending out from the periphery of the central opening 211a. Likewise, the second part 212 is also a silicon steel sheet with a central opening 212a and four extending portions 212b~212e. The first and second parts constituted by the silicon steel sheets can be formed by metal punching, respectively. Two opposed extending portions 211b, 211d of the first part 211 are bent downwardly and two opposed extending portions 212c, 212e of the second part 212 are bent upwardly as shown in Fig. 3B. Then, the first and second parts are correspondingly combined together and the downwardly bent extending portions 211b, 211d of the first part 211 and the upwardly bent extending portions 212c, 212e of the second part 212 constitute the columnar portion 213 of the stator as shown in Fig. 3C, for winding the wire sheathed with the insulating material thereon to form a coil 214 as shown in Fig. 3D (Now, this constructed structure is called a bobbin), while the unbent extending portions 211c, 211e of the first part 211 are kept in the first plane and the unbent extending portions 212b, 212d of the second part 212 are kept in the second plane. Before winding the wire on the columnar portion 213 of the stator, the columnar portion 213 of the stator is preferably wound with an insulating tape 215 ~~(not shown)~~. Finally, after winding the wire on the columnar portion 213 of the stator, the unbent extending portions 211c, 211e of the first part 211 and the unbent extending portions 212b, 212d of the

second part 212 are bent toward the columnar portion 213, respectively, to wrap the coil 214 in the stator structure thereby forming the stator 21 shown in Fig. 2.

IN THE DRAWINGS

Applicants respectfully present herewith replacement Figure 3D which includes the desired changes, without markings, and which complies with 37 C.F.R. §1.84. The changes made to Figure 3D are explained in the accompanying remarks section below.